AMENDMENT TO THE CLAIMS

LISTING OF THE CLAIMS

Claims 1 – 6	CANCELED
Claim 7	CURRENTLY AMENDED
Claims 8 – 13	ORIGINAL
Claim 14	CURRENTLY AMENDED
Claims 15 to 19	ORIGINAL
Claims 20 – 24	CANCELED

AMENDMENT TO THE CLAIMS

TEXT OF CLAIMS CURRENTLY UNDER EXAMINATION

Claims 1 – 6 canceled.

7. (currently amended) A process for making a glove ~~comprising~~ consisting essentially of:

(a) immersing a glove former in an aqueous polymer composition;

(b) immersing said glove former in a coagulant solution, to produce a coated former;

(c) immersing the coated former into a rubber latex to coat the former with said latex;

(d) chlorinating the latex on said coated former;

(e) curing the chlorinated latex on said coated former; and

(f) removing the finished glove from the former.

8. (original) The process of claim 7 wherein steps a) and b) occur as a single step by immersing a glove former in a coagulant solution comprising said aqueous polymer composition.

9. (original) The process of claim 7 wherein said polymer comprises a water-borne polymer having a Tg of greater than -10°C formed from at least one hydrophobic monomer, and at least one hydrophilic monomer.

10. (original) The process of claim 7 wherein the chlorinating of the latex coated former comprises immersing said former in a solution comprising chlorine and water.

11. (original) The process of claim 7 wherein said aqueous chlorine solution contains from 500 to 15,000 ppm of chlorine.

12. (original) The process of claim 11 wherein said aqueous chlorine solution contains from 1,000 to 10,000 ppm of chlorine.

13. (original) The process of claim 7 wherein said chlorination of the latex occurs in-line.

14. (original) A process for making a glove ~~comprising~~ consisting essentially of:

(a) immersing a glove former in an aqueous polymer composition;

(b) immersing said glove former in a coagulant solution, to produce a coated former;

(c) immersing the coated former into a rubber latex to coat the former with said latex;

(d) curing the latex on said coated former;

(e) chlorinating the latex on said coated former; and

(f) removing the finished glove from the former.

15. (original) The process of claim 14 wherein steps a) and b) occur as a single step by immersing a glove former in a coagulant solution comprising said aqueous polymer composition.

16. (original) The process of claim 14 wherein said polymer comprises a water-borne polymer having a Tg of greater than -10°C formed from at least one hydrophobic monomer, and at least one hydrophilic monomer.

17. (original) The process of claim 14 wherein the chlorinating of the latex coated former comprises immersing said former in a solution comprising chlorine and water.

18. (original) The process of claim 14 wherein said aqueous chlorine solution contains from 500 to 15,000 ppm of chlorine.

19. (original) The process of claim 14 wherein said chlorination of the latex occurs in-line.

Claims 20 – 24 canceled